

Appl. No. 10/098,581
Atty Docket No. 8885
Response dated November 29, 2005
Reply to Office Action dated June 29, 2005

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Currently amended) The device of Claim 19, article of Claim 1 wherein information relating to at least one volatilization parameter of at least one volatile material is stored on or in said article.
7. (Currently amended) The device of Claim 19, article of Claim 6 wherein said information is stored as a single parameter for more than one volatile material contained on or in said article.
8. (Canceled)
9. (Canceled)
10. (Currently amended) The device of Claim 19, wherein said article of Claim 1 comprising comprises one or more separate volatile materials, said article being for use in conjunction with a device that has more than one emission program for emitting volatile materials, wherein said article is capable of communicating to the device specific volatilization parameters for each of one or more volatile materials.
11. (Canceled)
12. (Canceled)

Appl. No. 10/098,581
Atty Docket No. 8885
Response dated November 29, 2005
Reply to Office Action dated June 29, 2005

13. (Canceled)
14. (Canceled)
15. (Canceled)
16. (Canceled)
17. The device ~~article~~ of Claim ~~16~~ 19 wherein at least one volatile material comprises a scented material.
18. (Canceled)
19. (Currently amended) A device for use in emitting volatile materials from an article containing a volatile material, said device comprising at least two choices of volatile material-specific emission modes from which a user of the device may choose for emitting the volatile material from the article using the device, wherein at least two of the emission modes differ in at least one of the following parameters:
 - (a) speed at which a fan that disperses the volatile material operates;
 - (b) duration of operation of a fan; and
 - (c) intervals between operation of a fan.
20. (Canceled)
21. (Canceled)
22. (Canceled)
23. (Canceled)
24. (Canceled)
25. (Canceled)
26. (Canceled)
27. (Currently amended) A method for releasing scented material, said method comprising:

providing at least one scented material; and

releasing said at least one scented material discontinuously and

Appl. No. 10/098,581
Atty Docket No. 8885
Response dated November 29, 2005
Reply to Office Action dated June 29, 2005

automatically so that said at least one scented material displays a non-constant in-air concentration over a period of time,

wherein the scented material is released in at least one of the following manners: random bursts of scented material; the gradual increase or decrease in concentration through the duration of emission; and the intentional drop in concentration below sensory limits.

- 28. (Canceled)
- 29. (Canceled)
- 30. (Canceled)
- 31. (Canceled)
- 32. (Canceled)
- 33. (Canceled)